

Data Device Mountable on the Steering Wheel of a Vehicle

Abstract

5 The present invention generally relates to a data device which is mountable on the steering wheel of a vehicle. The device for mounting the data device on the steering wheel of the vehicle comprises a T-shaped arrangement including a member or members extending perpendicularly from the periphery of a frame of the data device, and connected to a further member disposed horizontally and in parallel with the periphery of the frame, that is, parallel
10 to the width of the data device. As a result, the occupant of a vehicle is provided with the capability of quickly mounting the data device on, and quickly dismounting the data device from, the steering wheel of the vehicle. The data device is mounted on the steering wheel in such a manner as to provide for stability of the data device during its use. Preferably, the members extending perpendicularly from the periphery of the frame are connected by hinges
15 to the periphery of the frame so that the device for mounting the data device on the steering wheel of the vehicle can be folded back against the rear or underside of the data device when the data device is not in use.